

**Amendments to the Claims:**

This listing of the claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-57. (Cancelled)

58. **(Currently Amended)** A communication terminal comprising:

a first wireless communication section that receives, from other terminal within a distance for communicating with said communication terminal, said-information including a communication method for a second wireless communication section having a communication distance which is longer than that of the first wireless communication section; and

a second-said second wireless communication section that performs an authentication processing with said other terminal and establishes a communication session using said information received via said first wireless communication section when the authentication processing with said other terminal succeeds.

59. **(Currently Amended)** The communication terminal according to claim 58, wherein said information for starting communication with said other terminal further includes identification information.

60. **(Previously presented)** The communication terminal according to claim 59, further comprising:

an authentication section operable that authenticates with said other terminal using said identification information;

wherein said second wireless communication section establishes a communication session using said identification information when said authentication section authenticates with said other terminal successfully.

61. **(Previously presented)** The communication terminal according to claim 58, wherein said first wireless communication section has directivity.

62. **(Cancelled)**

63. **(Currently Amended)** A communication terminal comprising:  
a first wireless communication section that transmits, to other terminal within a distance for communicating with said communication terminal, information for starting communication with the other terminal, and receives from said other terminal a message indicating including a communication method for a second wireless communication section having a communication distance which is longer than that of the first wireless communication section; and

a second said second wireless communication section, in response to a communication session establishment request from said other terminal, performs an authentication processing with said other terminal and establishes that establishes a communication session using said information in response to a communication establishment request from when the authentication processing with said other terminal succeeds.

64. **(Previously presented)** The communication terminal according to claim 63, wherein said information further includes identification information.

65. **(Previously presented)** The communication terminal according to claim 64, further comprising:

an authentication section that authenticates with said other terminal using identification information in response to a communication establishment request from said other terminal;

wherein said second wireless communication section establishes a communication session using said identification information when said authentication section authenticates with said other terminal successfully.

66. **(Previously presented)** The communication terminal according to claim 63, wherein said first wireless communication section has directivity.

67-82. **(Cancelled)**